

S24 7	16	length adj6 return adj4 packet	USPAT	OR	OFF	2005/04/25 17:58
S24 8	26	"5802106"	USPAT	OR	OFF	2005/04/23 13:14
S24 9	1	"5802106" and data2	USPAT	OR	OFF	2005/04/23 13:14
S25 0	515	370/349.ccls.	USPAT	OR	ON	2005/04/23 13:55
S25 1	35	S231 and S250	USPAT	OR	ON	2005/04/23 13:54
S25 2	571	370/329.ccls.	USPAT	OR	ON	2005/04/23 13:56
S25 3	27	S231 and S252	USPAT	OR	ON	2005/04/23 13:56
S25 4	599	370/338.ccls.	USPAT	OR	ON	2005/04/23 13:57
S25 5	1632	370/342.ccls.	USPAT	OR	ON	2005/04/23 13:57
S25 6	257	370/345.ccls.	USPAT	OR	ON	2005/04/23 13:57
S25 7	198	370/348.ccls.	USPAT	OR	ON	2005/04/23 13:57
S25 8	90	S231 and S254	USPAT	OR	ON	2005/04/23 13:57
S25 9	25	S231 and S255	USPAT	OR	OFF	2005/04/23 14:18
S26 0	10	S231 and S256	USPAT	OR	OFF	2005/04/23 14:18
S26 1	16	"5732077"	USPAT	OR	OFF	2005/04/25 16:30
S26 2	2493	ping-pong or ping adj pong	USPAT	OR	OFF	2005/04/25 16:32
S26 3	1125	arq	USPAT	OR	OFF	2005/04/25 16:33
S26 4	12	S262 and S263	USPAT	OR	OFF	2005/04/25 16:33
S26 5	1457458	length	USPAT	OR	OFF	2005/04/25 16:33
S26 6	10	S264 and S265	USPAT	OR	OFF	2005/04/25 16:48
S26 7	5167	(packet payload) adj5 length	USPAT	OR	OFF	2005/04/25 16:49
S26 8	138	S263 and S267	USPAT	OR	OFF	2005/04/25 16:56
S26 9	16	"5732077"	USPAT	OR	OFF	2005/04/25 16:57

S38 6	1	"5455964".PN.	USPAT; USOCR	OR	ON	2005/04/27 17:10
S38 7	1	"5553316".PN.	USPAT; USOCR	OR	ON	2005/04/27 17:10
S38 8	1	"5564075".PN.	USPAT; USOCR	OR	ON	2005/04/27 17:11
S38 9	681876	packet\$1 frame\$1 message\$1 adj5 length	USPAT	OR	OFF	2005/04/29 17:48
S39 0	116	selective adj5 arq	USPAT	OR	OFF	2005/04/29 11:23
S39 1	111	S389 and S390	USPAT	OR	OFF	2005/04/29 17:48
S39 2	516	370/349.ccls.	USPAT	OR	OFF	2005/04/29 11:24
S39 3	12	S391 and S392	USPAT	OR	OFF	2005/04/29 11:24
S39 4	31275	(packet\$1 frame\$1 message\$1) adj5 length	USPAT	OR	OFF	2005/04/29 16:15
S39 5	41	S390 and S394	USPAT	OR	OFF	2005/04/29 11:41
S39 6	5	S392 and S395	USPAT	OR	OFF	2005/04/29 11:44
S39 7	208	370/470.ccls.	USPAT	OR	OFF	2005/04/29 11:44
S39 8	103	S394 and S397	USPAT	OR	OFF	2005/04/29 11:44
S39 9	5325	(packet\$1 frame\$1 message\$1) adj5 indicator\$1	USPAT	OR	OFF	2005/04/29 12:01
S40 0	13	S397 and S399	USPAT	OR	ON	2005/04/29 11:51
S40 1	200	(packet\$1 frame\$1 message\$1) adj5 length adj4 indicator\$1	USPAT	OR	OFF	2005/04/29 12:19
S40 2	8	S401 and arq	USPAT	OR	OFF	2005/04/29 12:59
S40 3	2	"5878036" and arq	USPAT	OR	OFF	2005/04/29 13:00
S40 4	2	S403 and message adj length	USPAT	OR	OFF	2005/04/29 13:06
S40 5	504	S394 and (arq ping adj pong)	USPAT	OR	OFF	2005/04/29 13:06
S40 6	7	S397 and S405	USPAT	OR	OFF	2005/04/29 13:22
S40 7	16	"5732077"	USPAT	OR	OFF	2005/04/29 13:31
S40 8	7271	byte\$1 adj3 length	USPAT	OR	OFF	2005/04/29 14:01

INTERFERENCE

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5772	(length adj3 (id\$1 identification\$1 identifier\$1 indicator\$1))".clm"	USPAT	OR	ON	2005/09/27 17:00
L2	88	ping-pong.clm.	USPAT	OR	ON	2005/09/27 17:00
L3	0	1 and 2	USPAT	OR	ON	2005/09/27 17:00
L4	442847	length.clm.	USPAT	OR	ON	2005/09/27 17:00
L5	13	2 and 4	USPAT	OR	ON	2005/09/27 17:00

INVENTOR'S
SEARCHDay : Tuesday
Date: 9/27/2005

PALM INTRANET

Time: 17:04:33

Inventor Name Search Result

Your Search was:

Last Name = HAARTSEN

First Name = JACOBUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08406583</u>	<u>5842037</u>	150	03/20/1995	INTERFERENCE REDUCTION IN TDM-COMMUNICATION/COMPUTING DEVICES	HAARTSEN, JACOBUS
<u>08424077</u>	<u>5561399</u>	150	04/19/1995	MULTI-RESONATOR OSCILLATOR HAVING HIGH Q-VALUE	HAARTSEN, JACOBUS
<u>08424079</u>	<u>5568096</u>	150	04/19/1995	APPARATUS AND METHOD FOR USING NEGATIVE FM FEEDBACK IN HIGH QUALITY OSCILLATOR DEVICES	HAARTSEN, JACOBUS
<u>08581111</u>	<u>5699367</u>	150	12/29/1995	CONCATENATED ERROR DETECTION CODING AND PACKET NUMBERING FOR HIERARCHICAL ARQ SCHEMES	HAARTSEN, JACOBUS
<u>08870493</u>	<u>6028853</u>	150	06/06/1997	METHOD AND ARRANGEMENT FOR RADIO COMMUNICATION	HAARTSEN, JACOBUS
<u>09210594</u>	<u>6570857</u>	150	12/15/1998	CENTRAL MULTIPLE ACCESS CONTROL FOR FREQUENCY HOPPING RADIO NETWORKS	HAARTSEN, JACOBUS
<u>09274330</u>	<u>6259315</u>	150	03/23/1999	FM DEMODULATOR BEING TUNED TO REFERENCE FREQUENCY BY AUXILIARY DETECTOR	HAARTSEN, JACOBUS
<u>09274331</u>	<u>6104238</u>	150	03/23/1999	FM DEMODULATOR INCLUDING TUNING OF A FILTER AND DETECTOR	HAARTSEN, JACOBUS
<u>09274479</u>	<u>6188275</u>	150	03/23/1999	FM DEMODULATOR TUNED BY USE OF A TEST SIGNAL	HAARTSEN, JACOBUS
<u>09332955</u>	<u>6563892</u>	150	06/15/1999	METHOD AND SYSTEM FOR DETECTION OF BINARY INFORMATION IN THE PRESENCE OF SLOWLY	HAARTSEN, JACOBUS

				VARYING DISTURBANCES	
<u>09706071</u>	Not Issued	71	11/03/2000	Method and apparatus for dynamic packet selection in uncoordinated radio systems	HAARTSEN, JACOBUS
<u>09804288</u>	<u>6928085</u>	150	03/12/2001	SYSTEM AND METHOD FOR PROVIDING QUALITY OF SERVICE AND CONTENTION RESOLUTION IN AD-HOC COMMUNICATION SYSTEMS	HAARTSEN, JACOBUS
<u>09808770</u>	<u>6912249</u>	150	03/15/2001	METHOD AND SYSTEM FOR TRAINING A RADIO RECEIVER	HAARTSEN, JACOBUS
<u>09840399</u>	Not Issued	93	04/23/2001	METHOD, APPARATUS AND SYSTEM FOR SYNCHRONIZATION IN RADIO COMMUNICATION SYSTEMS	HAARTSEN, JACOBUS
<u>09859704</u>	Not Issued	94	05/17/2001	DUAL-RADIO COMMUNICATION APPARATUS, AND AN OPERATING METHOD THEREOF	HAARTSEN, JACOBUS
<u>09876524</u>	<u>6944460</u>	150	06/07/2001	SYSTEM AND METHOD FOR LINK ADAPTATION IN COMMUNICATION SYSTEMS	HAARTSEN, JACOBUS
<u>09894050</u>	Not Issued	41	06/28/2001	Method and system for dynamic carrier selection	HAARTSEN, JACOBUS
<u>10079180</u>	Not Issued	30	02/19/2002	Method for address allocation in ad-hoc networks	HAARTSEN, JACOBUS
<u>10094792</u>	Not Issued	80	03/08/2002	Distributed MAC in an uncoordinated radio environment	HAARTSEN, JACOBUS
<u>10161567</u>	Not Issued	30	05/31/2002	Personal certification authority device	HAARTSEN, JACOBUS
<u>10191766</u>	Not Issued	30	07/09/2002	Methods and apparatus for adapting a hop sequence when establishing a communication connection	HAARTSEN, JACOBUS
<u>10211019</u>	Not Issued	30	08/01/2002	Method for mapping quality of service requirements to radio protocol parameters	HAARTSEN, JACOBUS
<u>10664726</u>	Not Issued	30	09/17/2003	Methods and electronic devices for wireless ad-hoc network communications using receiver determined channels and transmitted reference signals	HAARTSEN, JACOBUS
<u>10926854</u>	Not Issued	30	08/26/2004	Channel access methods and apparatus in low-power wireless communication systems	HAARTSEN, JACOBUS
<u>60071262</u>	Not Issued	159	01/13/1998	CENTRAL MULTIPLE ACCESS CONTROL FOR FREQUENCY	HAARTSEN, JACOBUS

				HOPPING RADIO NETWORKS	
<u>60080607</u>	Not Issued	159	04/03/1998	UNCOORDINATED FREQUENCY HOPPING CELLULAR SYSTEM AND METHOD FOR HANDOVER	HAARTSEN, JACOBUS
<u>60244776</u>	Not Issued	159	10/31/2000	Method and apparatus for dynamic carrier selection	HAARTSEN, JACOBUS
<u>60318812</u>	Not Issued	159	09/13/2001	Address allocation in Ad-Hoc networks	HAARTSEN, JACOBUS
<u>60412244</u>	Not Issued	159	09/20/2002	Method and apparatus for chaotic radio communications	HAARTSEN, JACOBUS
<u>60430361</u>	Not Issued	159	12/03/2002	Leader election in an uncoordinated radio environment	HAARTSEN, JACOBUS
<u>60496903</u>	Not Issued	159	08/22/2003	Method and apparatus for co-located radio operation	HAARTSEN, JACOBUS
<u>60502200</u>	Not Issued	159	09/12/2003	Method and apparatus for channel access in low-power wireless systems	HAARTSEN, JACOBUS
<u>60511635</u>	Not Issued	159	10/17/2003	Method and system for asymmetric dual-mode radio communications	HAARTSEN, JACOBUS
<u>60577596</u>	Not Issued	159	06/08/2004	Analog-to-digital modulation	HAARTSEN, JACOBUS
<u>60588754</u>	Not Issued	159	07/19/2004	Peer connectivity	HAARTSEN, JACOBUS
<u>60608861</u>	Not Issued	159	09/13/2004	Providing robustness in fading radio channels	HAARTSEN, JACOBUS
<u>60212774</u>	Not Issued	159	06/20/2000	Method and apparatus for dynamic packet selection in uncoordinated radio systems	HAARTSEN, JACOBUS (JAAP)
<u>08821443</u>	<u>6081697</u>	150	03/21/1997	MULTI-CARRIER RADIO SYSTEM AND RADIO TRANSCEIVER IMPLEMENTATION	HAARTSEN, JACOBUS C
<u>09369976</u>	<u>6351643</u>	150	07/16/1999	METHOD AND SYSTEM FOR AUTONOMOUSLY ALLOCATING A FREQUENCY HOPPING TRAFFIC CHANNEL IN A PRIVATE RADIO SYSTEM	HAARTSEN, JACOBUS C.
<u>09650686</u>	<u>6757532</u>	150	08/30/2000	PERMISSIBLE OPERATING MODE DETERMINATION IN A DUAL-MODE RADIO	HAARTSEN, JACOBUS C.
<u>09660409</u>	Not Issued	61	09/12/2000	Retransmission for broadcast information	HAARTSEN, JACOBUS C.
<u>09666298</u>	Not Issued	71	09/21/2000	Resource management in uncoordinated frequency hopping system	HAARTSEN, JACOBUS C.
<u>09710204</u>	Not	71	11/09/2000	Method and system for medium access	HAARTSEN,

	Issued			on a radio channel	JACOBUS C.
09716259	6400296	150	11/21/2000	ROBUST CONTINUOUS VARIABLE SLOPE DELTA DEMODULATION	HAARTSEN, JACOBUS C.
10079572	Not Issued	30	02/22/2002	Dynamic bandwidth allocation in AD hoc wireless piconets	HAARTSEN, JACOBUS C.
10114072	Not Issued	95	04/03/2002	METHOD AND APPARATUS FOR TOKEN DISTRIBUTION	HAARTSEN, JACOBUS C.
10234180	6724247	150	09/05/2002	FM DEMODULATOR HAVING DC OFFSET COMPENSATION.	HAARTSEN, JACOBUS C.
10780620	Not Issued	30	02/19/2004	Adaptive correlation of access codes in a packet-based communication system	HAARTSEN, JACOBUS C.
10831355	Not Issued	160	04/26/2004	High-density circuits that include inductors	HAARTSEN, JACOBUS C.
10888011	Not Issued	30	07/12/2004	Co-located radio operation	HAARTSEN, JACOBUS C.

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="HAARTSEN"/>	<input type="text" value="JACOBUS"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)